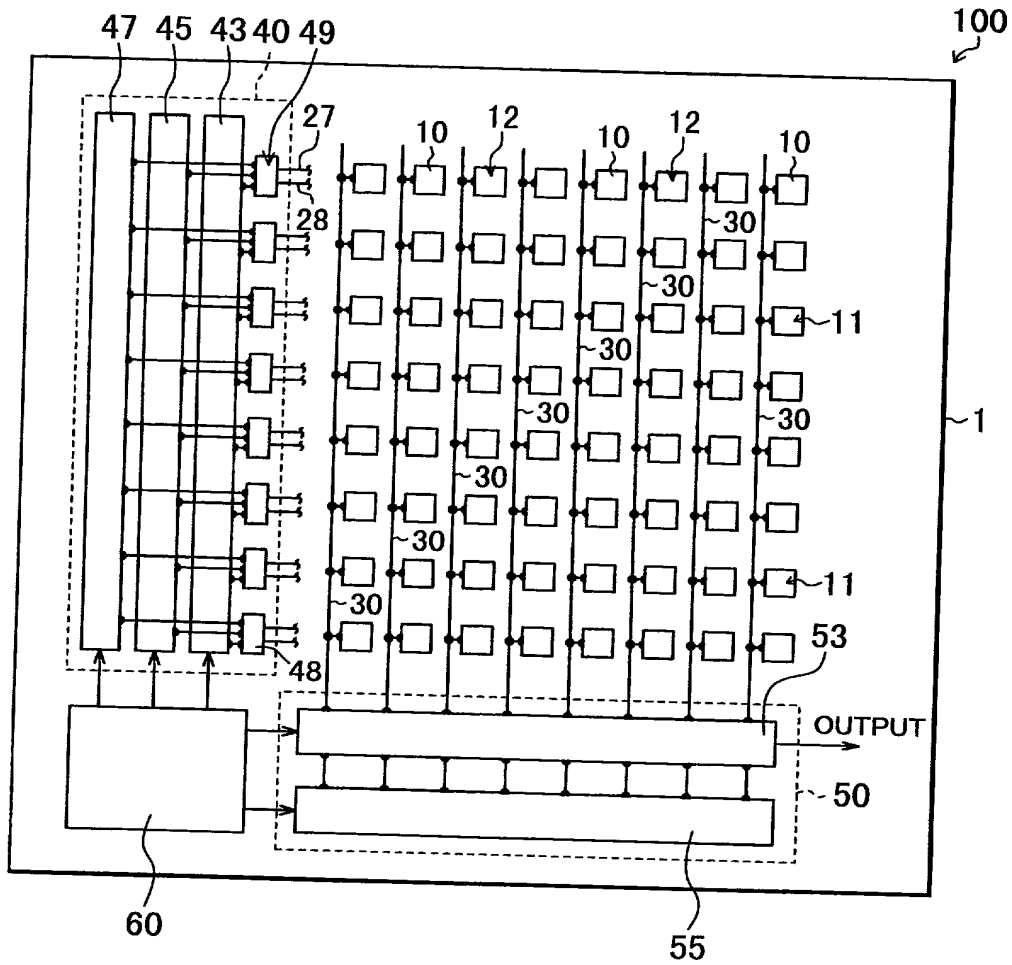
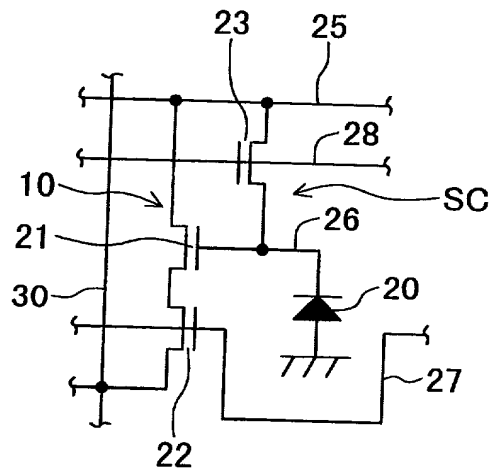


**FIG. 1A**



**FIG. 1B**



**FIG.1C**

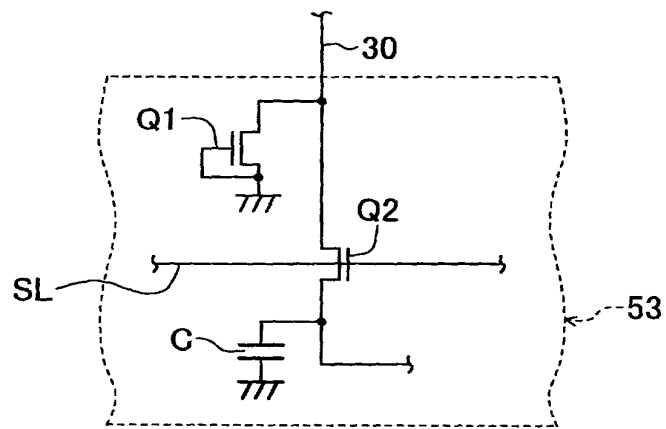
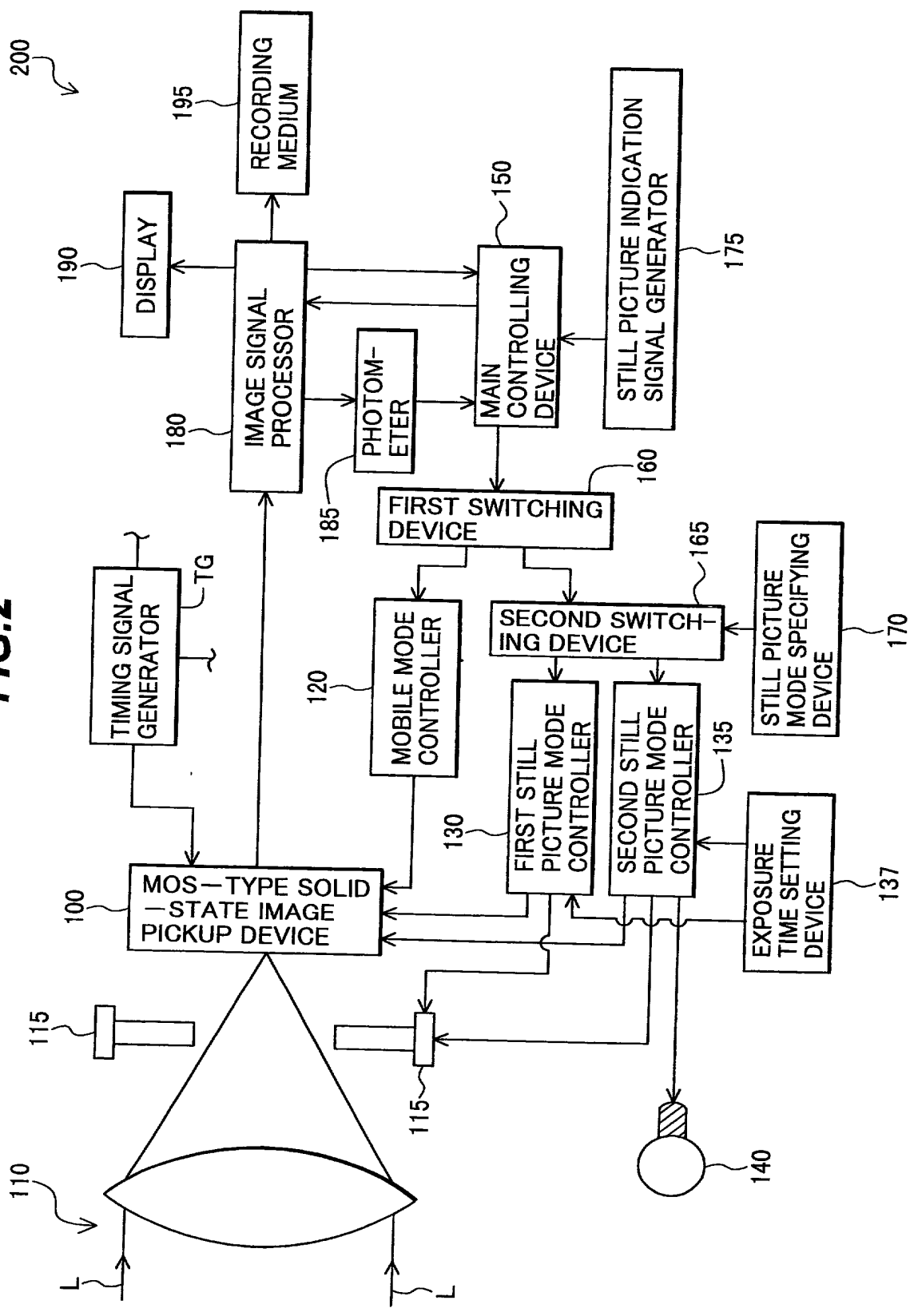
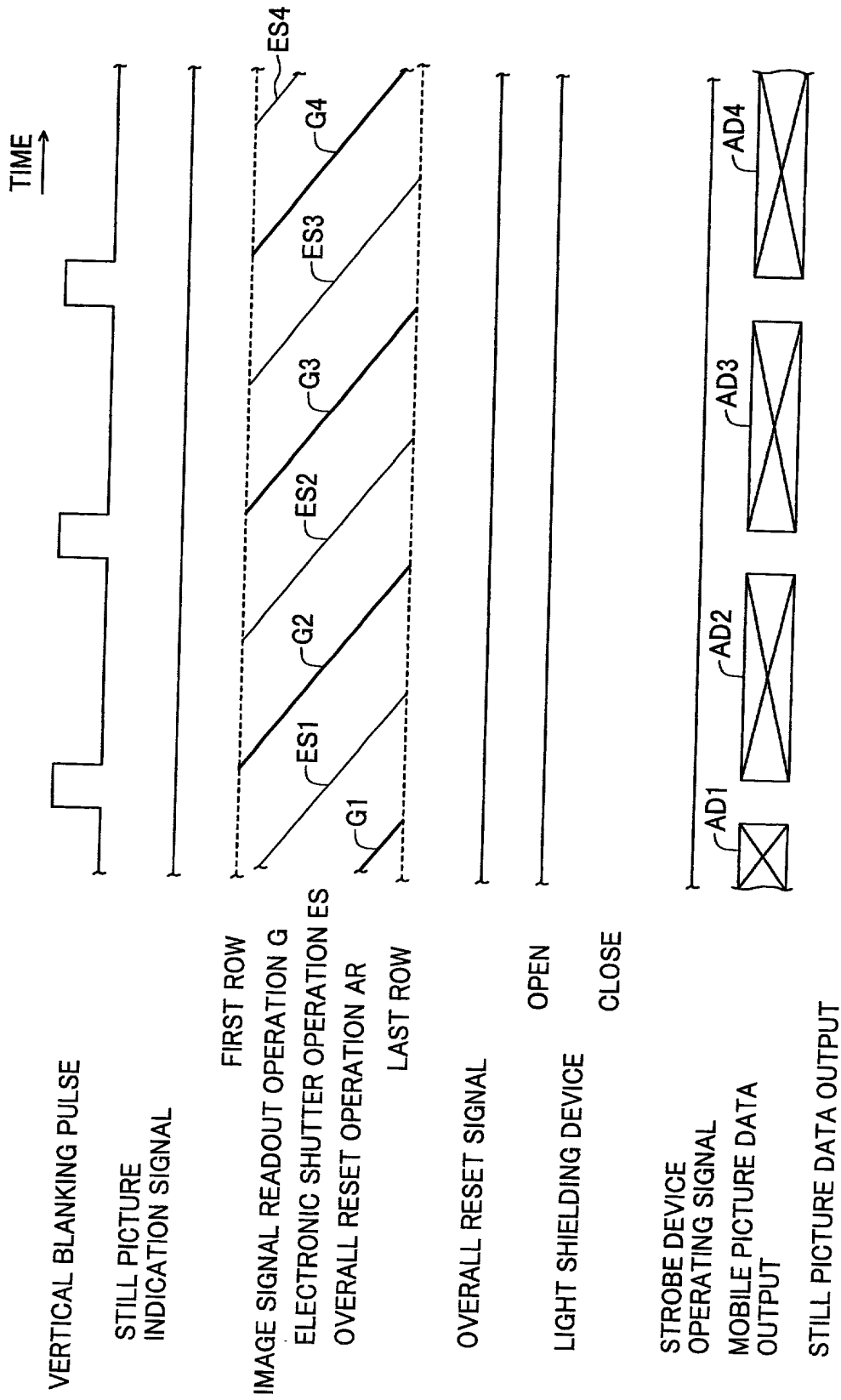


FIG. 2 is a block diagram of a still picture pickup device 100 according to the present invention. The device 100 includes a lens 110, a shutter 115, a MOS-type solid-state image pickup device 100, a timing signal generator 120, a main controlling device 150, an image signal processor 180, a display 190, a recording medium 195, a photometer 185, a first switching device 160, a second switching device 165, a still picture mode specifying device 170, an exposure time setting device 137, a first still picture mode controller 130, a second still picture mode controller 135, a still picture indication signal generator 175, and a light source 140.

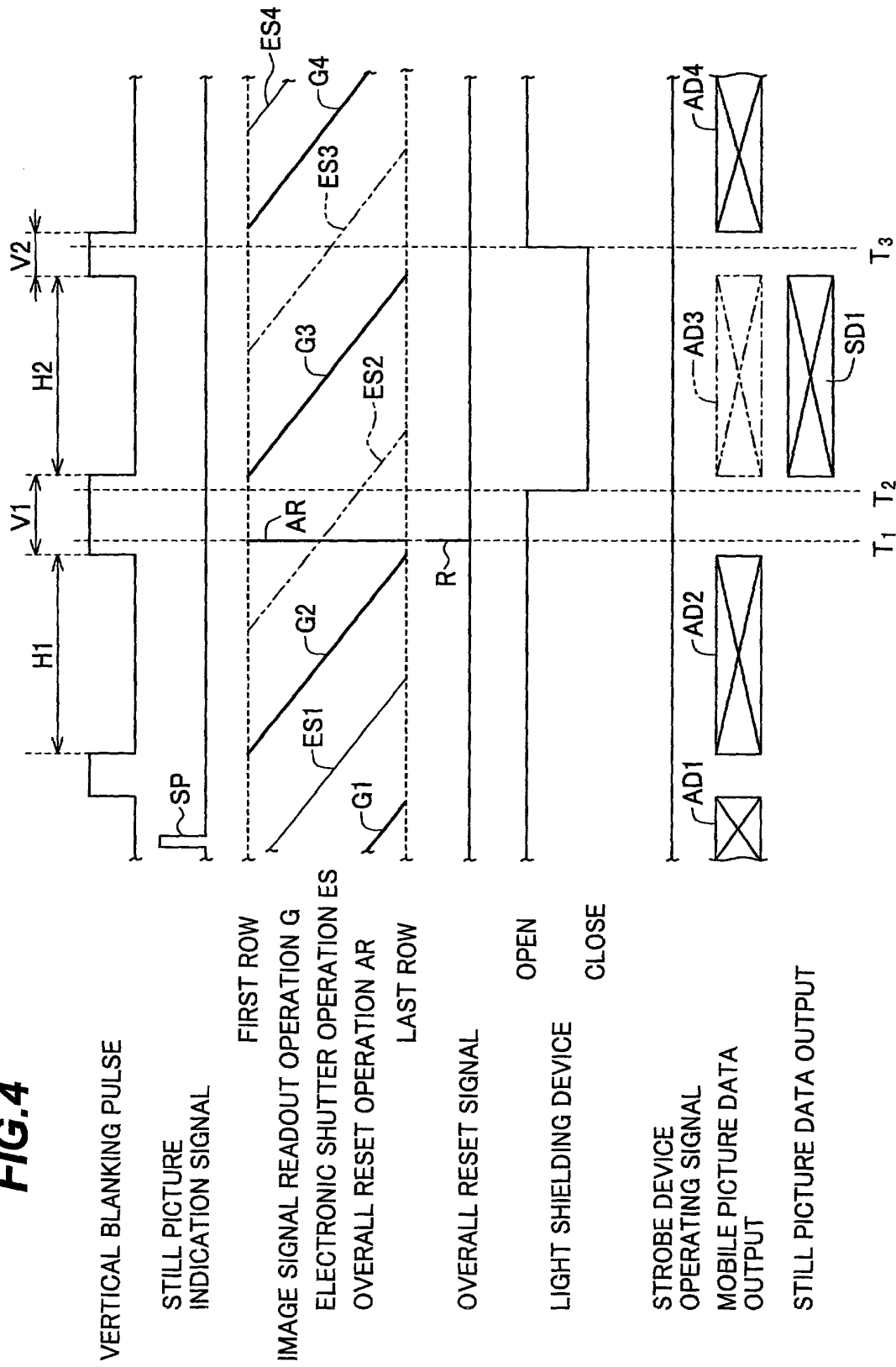
FIG. 2



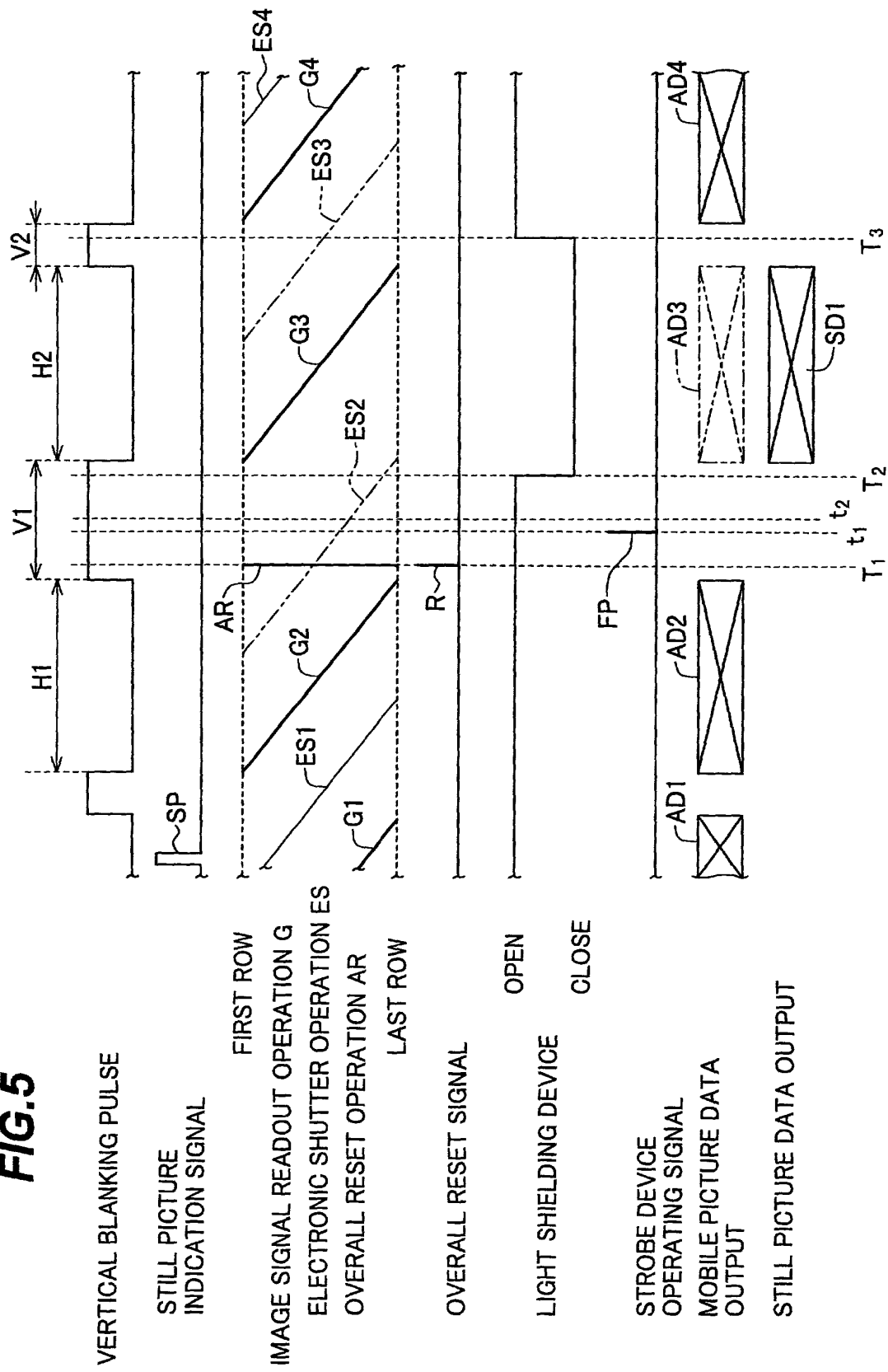
**FIG.3**



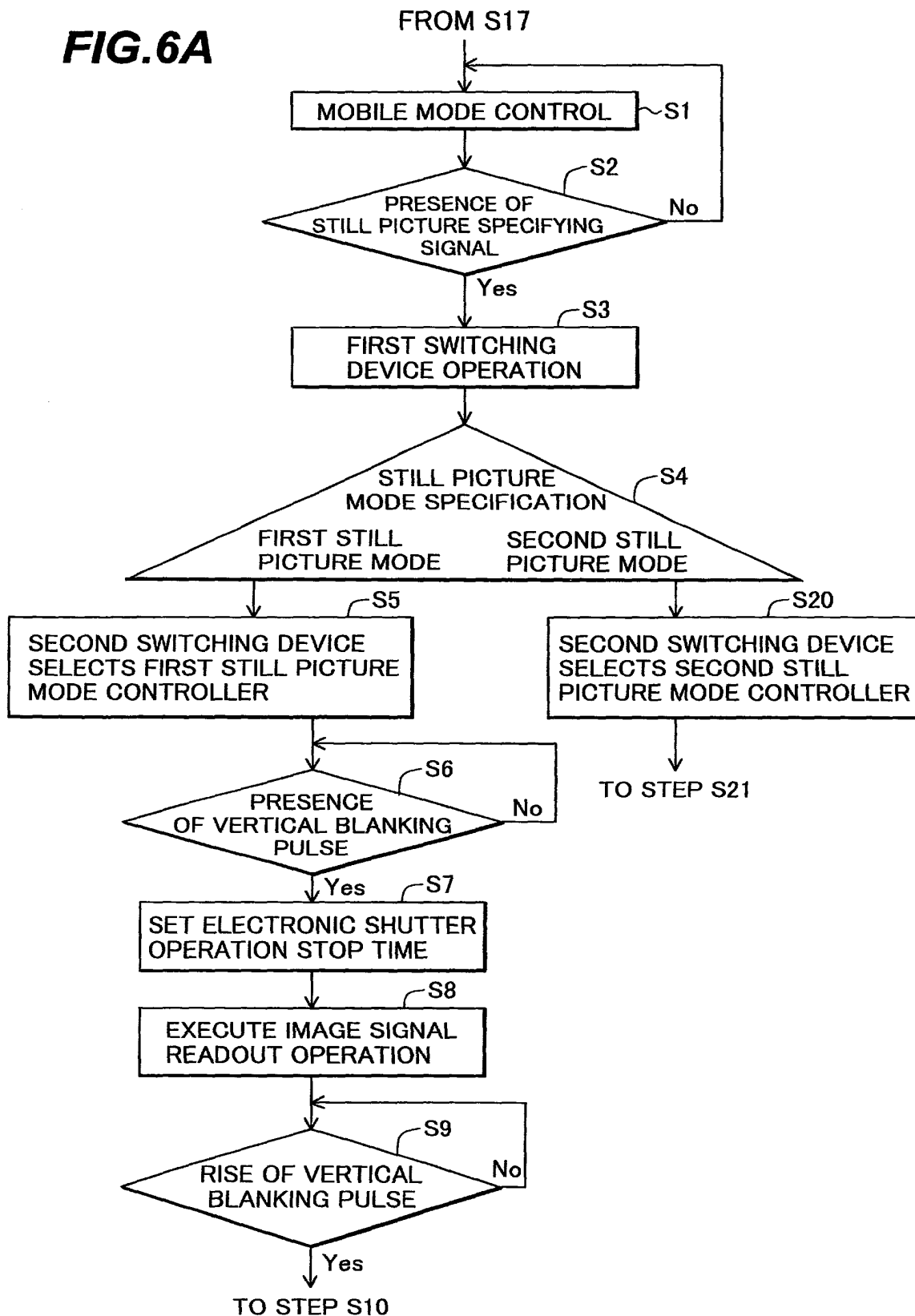
**FIG.4**



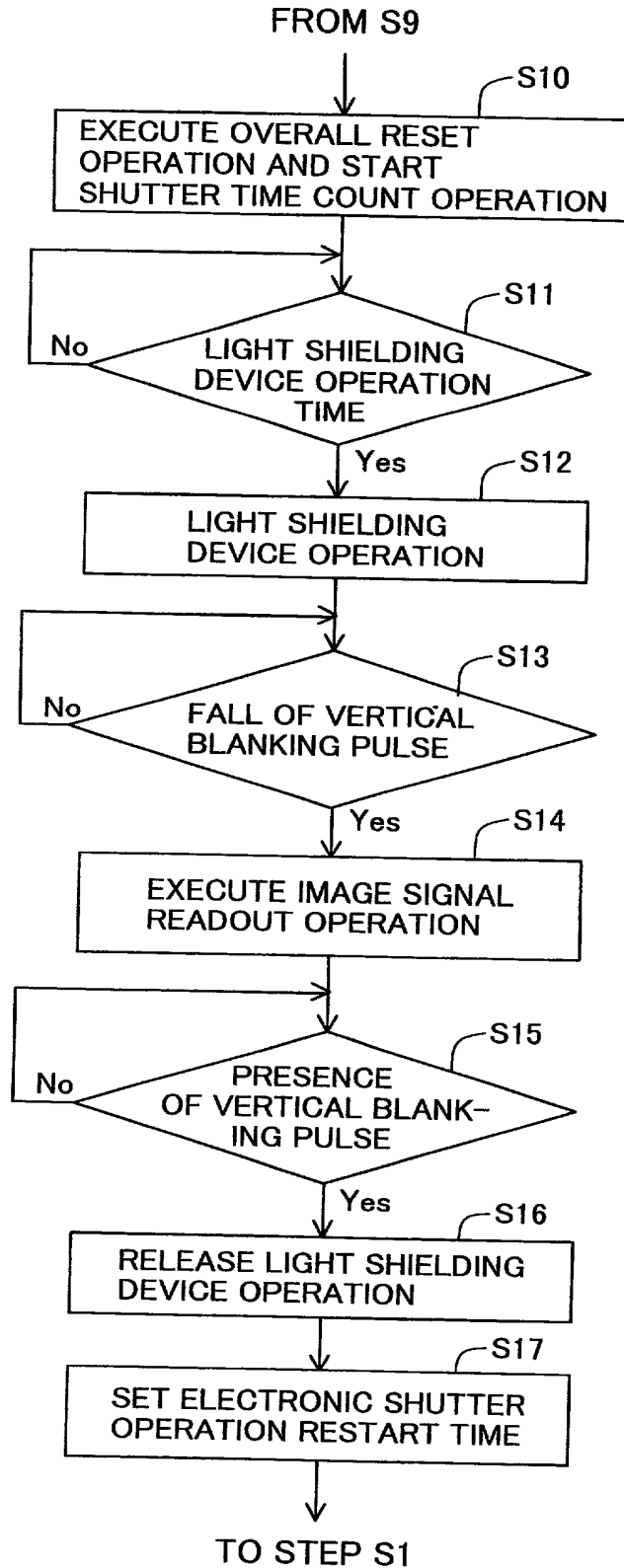
# FIG.5



**FIG.6A**

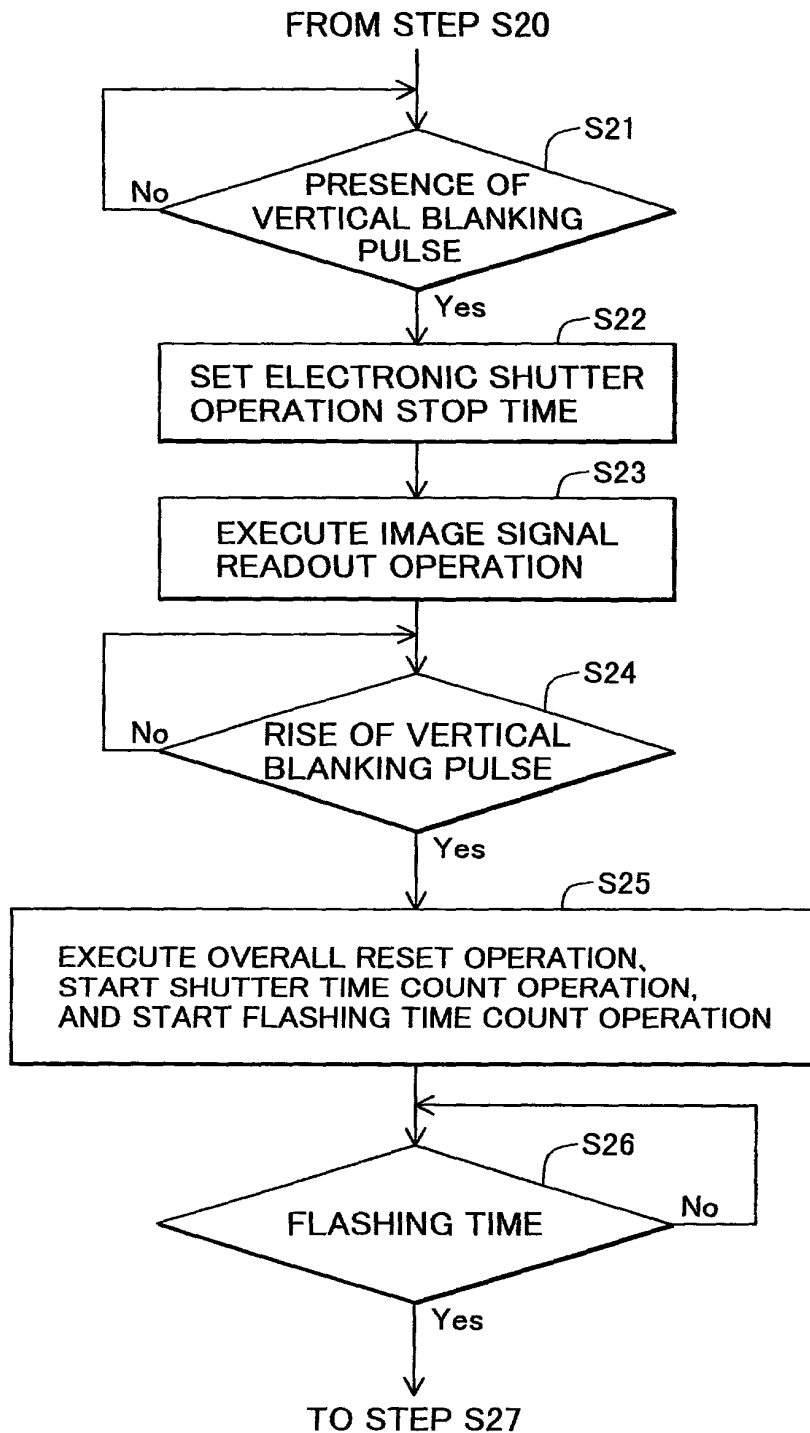


**FIG. 6B**

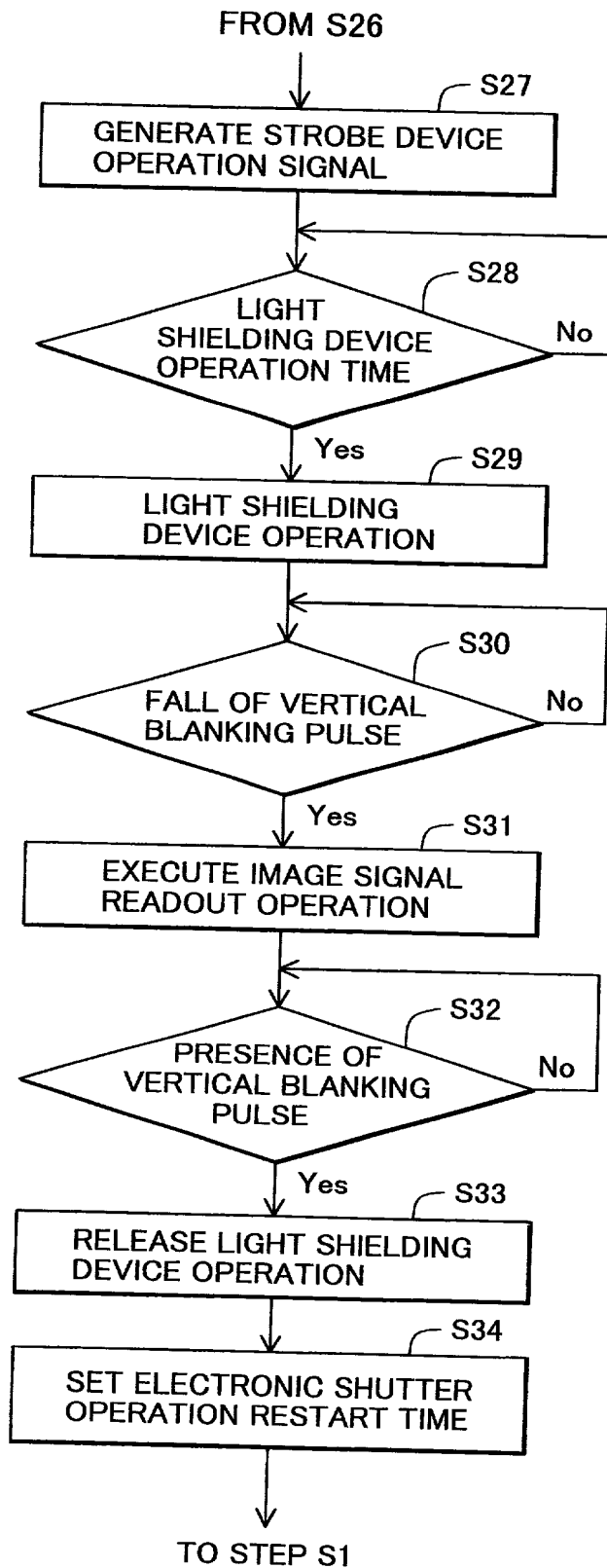




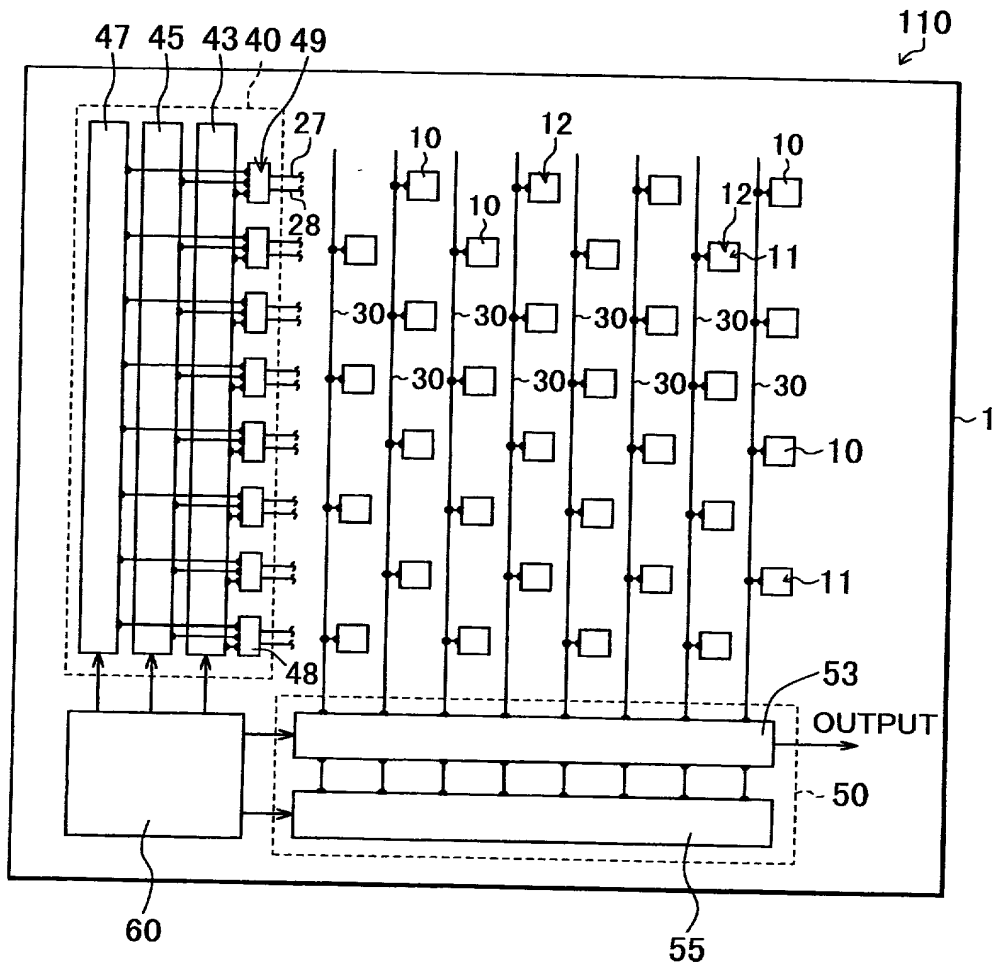
**FIG.7A**



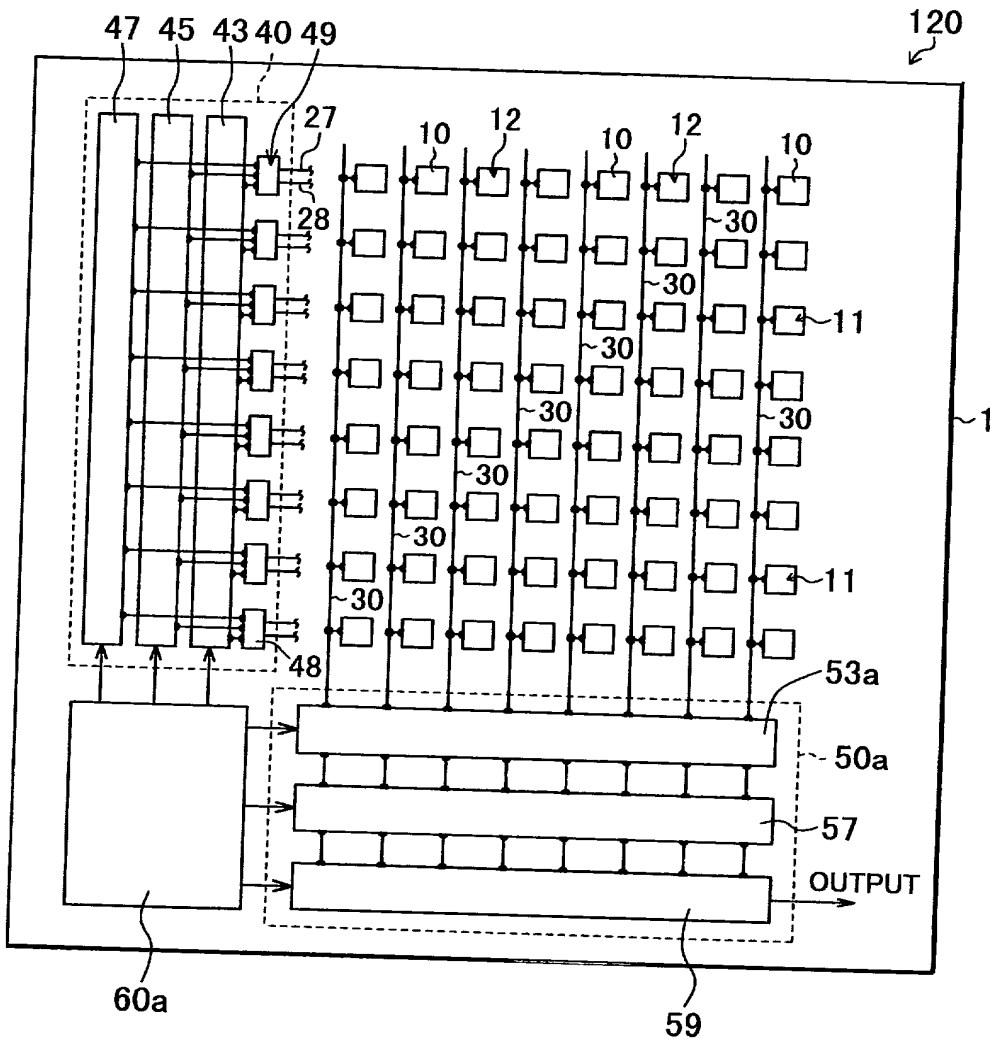
**FIG.7B**

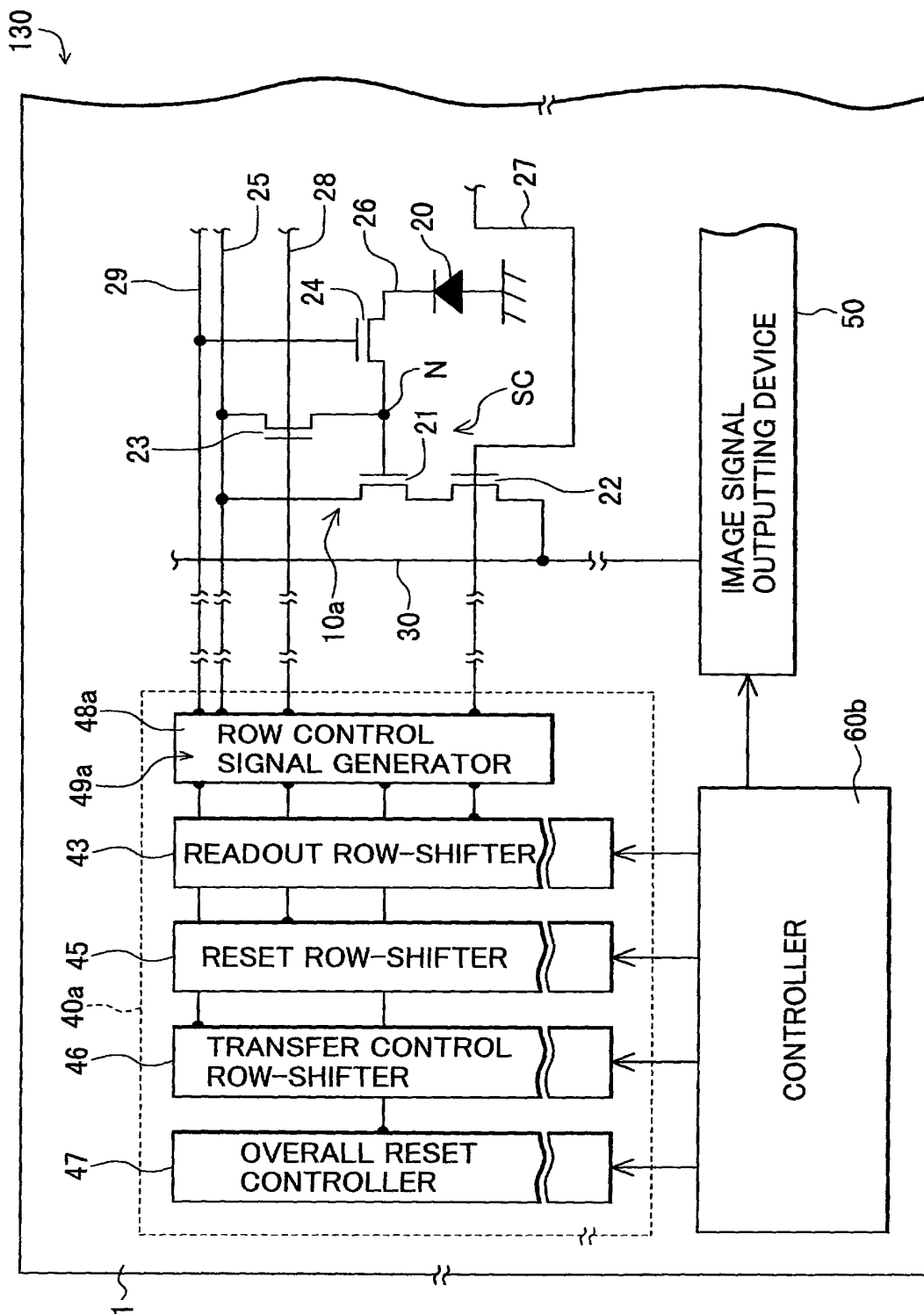


**FIG. 8**

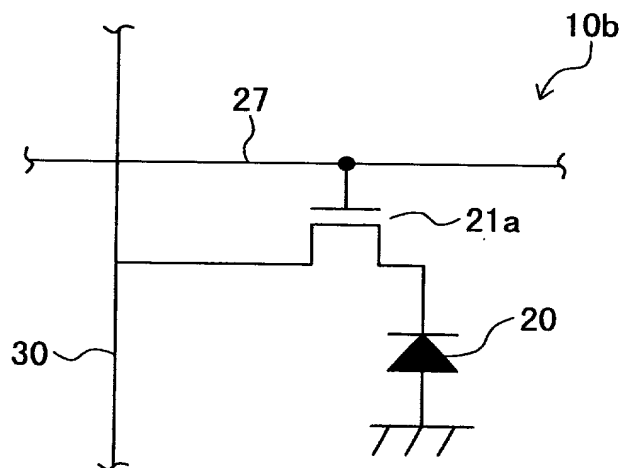


**FIG.9**





**FIG.11**



**FIG.12**

